

## CLAIMS:

1. A display device comprising a first substrate provided with a conductor pattern, parts of which define pixels, characterized in that, at least within a viewing area of the display device, the conductor pattern, viewed transversely to the substrate, substantially completely covers the corresponding part of the first substrate.
- 5 2. A display device as claimed in claim 1, characterized in that the parts of the conductor pattern are substantially mutually separated by partitioning paths having a minimal path width.
- 10 3. A display device as claimed in claim 2, characterized in that the partitioning paths have a substantially constant width.
4. A display device as claimed in claim 2 or 3, characterized in that the partitioning paths at least locally have a curved course.
- 15 5. A display device as claimed in claim 2 or 3, characterized in that at least 80% of the partitioning paths has a minimal path width.
6. A display device as claimed in claim 1, characterized in that it comprises a  
20 light-emitting material between two conductor patterns, at least one of which, viewed transversely to the substrate, substantially completely covers the corresponding part of the first substrate.
7. A display device as claimed in claim 1, characterized in that it comprises a  
25 layer of electro-optical material between two conductor patterns on a first and a second substrate, at least one of which conductor patterns, viewed transversely to the substrate, substantially completely covers the corresponding substrate.